as follows:

i. Construction of a natural gas fired single pot arch furnace pot transfer trolley.

ii. Development of day-tank furnace and technology demonstration.

iii. Installation of temperature monitoring and alerting system in four glass manufacturing units.

iv. Development of glass melting pot.

v. Development of auxiliary furnace for bangle industry.

vi. Assistance to industry in fuel gas analysis and temperature measurement.

vii. Energy conservation by improved designing, insulation and recuoerator system.

viii. Workshop in the process of "GRAL" technique for glass conducted for the benefit of local glass craftsmen with the help of experts from Sweden.

ix. Faculty support to MD for Post Graduate diploma in glass design course.

x. Training in the field of glass melting, glass shaping, glass cutting, engraving, painting, sand blasting, etc., provided to 222 industry personnel.

xi. 1810 tests were conducted in glass and its raw material benefiting the industry.

Visit of Minister for FDI in infrastructures

1753. SHRI MOTILAL VORA:
SHRI JANARDAN DWIVEDI:

Will the Minister of COMMERCE AND INDUSTRY be pleased to state:

(a) whether he visited Australia and other European countries to invite FDI in different sectors of economy especially in the infrastructure sector; and

(b) if so, the success with respect to different countries visited by him?

THE MINISTER OF STATE IN THE MINISTRY OF COMMERCE AND INDUSTRY (SHRI E.V.K.S. ELANGOVAN): (a) and (b) The Commerce and Industry Minister led an official-cum-business delegation to the United Kingdom in October, 2004 and Australia in May, 2005. During these visits Destination India Events were organized in collaboration with the Federation of Indian Chambers of Commerce and Industry. These events aim at dissemination of information on the investment climate in India and help in building greater awareness on investment opportunities in India including in the infrastructure sector.

Bio-piracy of traditional Indian medicines

1754. DR. CHHATTRAPAL SINGH LODHA: Will the Minister of COMMERCE AND INDUSTRY be pleased to state:

(a) how many cases of bio-piracy like that of grant of patent by European Patent Office to the New York based MNC WR Grace on the use of "Neem as Fungicide" has been detected in last two decades; and

(b) what is the status of litigations on the grant of patents on wound-healing properties of 'Haldi' or anti-diabetic property of 'Karela', 'Jamun' and 'Brinjal' which are examples of blatant bio-piracy of Indian T-K that have generated considerable hue and cry?

THE MINISTER OF COMMERCE AND INDUSTRY (SHRI KAMAL NATH): (a) and (b) Applicability of the patent law being restricted to the territory of the patent granting country, patents granted by the European Patent Office have no applicability in India. Data on patents granted as well as revoked by various countries are not maintained. Patent being a private right is contested and defended by affected parties in accordance with the patent law of the country concerned. Patents granted on wound healing properties of turmeric in the United States of America and on the fungicidal property of neem in Europe were successfully contested by affected parties and got cancelled.

Growth rate of infrastructure

† 1755. SHRI KRIPAL PARMAR: Will the Minister of COMMERCE AND INDUSTRY be pleased to state:

† Original notice of the question was received in Hindi.